Journal of Pure and Applied Algebra 76 (1991) 339
North-Holland



# Author Index Volume 76 (1991)

(The issue number is given in front of the page numbers.)


Adjamagbo, K. and A. Van den Essen, A new inversion formula for a polynomial map in two variables (2) 119–120
Barrera-Mora, F., M. Rzedowski-Calderón and G. Villa-Salvador, On cogalois extensions (1) 1– 11
Baumslag, G., S.M. Gersten, M. Shapiro and H. Short, Automatic groups and amalgams (3) 229–316
Böttinger, C. and R. Göbel, Endomorphism algebras of modules with distinguished partially ordered submodels over commutative rings (2) 121–141
Carboni, A. and R. Rosenbrugh, Lax monads (Indexed monoidal monads) (1) 13– 32
Enochs, E.E. and O.M.G. Jenda, Tensor and torsion products of injective modules (2) 143–149
Fröberg, R. and C. Löfwall, On Hilbert series for commutative and noncommutative graded algebras (1) 33– 38
García, J.L. and J.J. Simón, Morita equivalence for idempotent rings (1) 39– 56
Gersten, S.M., see G. Baumslag (3) 229–316
Giuffrida, S. and R. Maggioni, Generators for the ideal of an integral curve lying on a smooth quartic surface (3) 317–332
Göbel, R., see C. Böttinger (2) 121–141
González-Vega, L., Determinantal formulae for the solution set of zero-dimensional ideals (1) 57– 80
Hadas, O., On the vertices of Newton polytopes associated with an automorphism of the ring of polynomials (1) 81– 86
Isbell, J., Some inequalities in hom sets (1) 87–110
Jelonek, Z., Identity sets for polynomial automorphisms (3) 333–337
Jenda, O.M.J., see E.E. Enochs (2) 143–149
Kwieciński, M., Extending finite mappings to affine spaces (2) 151–153
Latiolais, M.P., When homology equivalence implies homotopy equivalence for 2-complexes (2) 155–165
Löfwall, R., see R. Fröberg (1) 33– 38
Maggioni, R., see S. Giuffrida (3) 317–332
Ooishi, A., On the conductor of the blowing-up of a one-dimensional Gorenstein local ring (1) 111–117
Raptis, E. and D. Varsos, The residual nilpotence of HNN-extensions with base group a finite or a f.g. abelian group (2) 167–178
Rosebrugh, R., see A. Carboni (1) 13– 32
Rzedowski-Calderón, M., see F. Barrera-Mora (1) 1– 11
Shapiro, M., see G. Baumslag (3) 229–316
Short, H., see G. Baumslag (3) 229–316
Simón, J.J., see J.L. García (1) 39– 56
Sun, S.-H., Noncommutative rings in which every prime ideal is contained in a unique maximal ideal (2) 179–192
Van den Essen, A., see K. Adjamagbo (2) 119–120
Varsos, D., see E. Raptis (20 167–178
Villa-Salvador, G., see F. Barrera-Mora (1) 1– 11
Vogell, W., Boundedly controlled algebraic $K$-theory and its linear counterparts (2) 193–224
Xue, W., A note on dual Goldie dimension (2) 225–227


Elsevier Science Publishers B.V.